

Data Specifications for E-Authentication Approved Technology Providers
Version 3.0.0
As of 6/17/05

	Web Servers Supported	OS/Platforms Supported	Data Stores Supported	Compatible 3rd Party Software	Pricing Model
Entegrity AssureAccess v3.0.0.4 Contact David Horvath at david.horvath@entegrity.com	<ul style="list-style-type: none"> • SunOne/Java System Web Server/iPlanet Enterprise Server 4.1, 6.0, and 6.1 (Solaris and Windows only) • Microsoft IIS 4, 5, and 6 (Windows only) • Apache 1.3.x and 2.0 Web Server (Linux and Solaris Only) 	<ul style="list-style-type: none"> • Windows 2000 and NT 4.0 sp6a • Windows 2003 • Solaris 7, 8, and 9 (Sparc) • Red Hat Linux 7.3, 8.0, and 9 (Intel) • Also note the product is pure Java and runs on any platform that supports a JVM. It has been tested on AIX 4.3.x and HP-UX 11.0, but has not been certified on those platforms recently. 	<ul style="list-style-type: none"> • iPlanet/SunOne Directory Server 4.1.x and 5.x • OctetString • OpenLDAP • Oracle Internet Directory • Siemens DirX 6.0 Meta Directory • Microsoft Active Directory • Critical Path • Any LDAP V3-compliant LDAP server • Any JDBC/ODBC-accessible database - tested with SQL Server, MySQL, Sybase 	<ul style="list-style-type: none"> • Designed to work with a variety of 3rd party products including various Identity Management solutions. • AssureAccess has been tested with BMC, Calendra, and Abridean IM products to name a few. 	Typically per user, with server-based and enterprise licensing available.

All information in this data sheet was provided solely by the product vendors. The E-Authentication Interoperability Lab has not verified any of the claims made by the vendors in this data sheet. This data sheet is provided to you for informational purposes only, to assist you with your procurement due diligence. Please contact the vendors directly with your questions.